

GRANT SUMMARY

Completed Grant Summaries are made available to the public on the State Water Resources Control Board's (SWRCB) website at <http://www.waterboards.ca.gov/funding/grantinfo.html>

Use the tab and arrow keys to move through the form. If field is not applicable, please put N/A in field.

Date filled out: 12/18/2007

Grant Information: Please use complete phrases/sentences. Fields will expand as you type.	
1. Grant Agreement Number: 06-174-555-1	
2. Project Title: Upper Middle Fork Feather River Complex	
3. Project Purpose - Problem Being Addressed: Project purpose is to implement channel/floodplain restoration on four tributaries to the Upper Middle Fork Feather River to address the chronic problem of channel entrenchment within the Upper Middle Fork Feather River watershed, and the lack of understanding of floodplain function and processes.	
4. Project Goals a. Short-term Goals: The overarching goal of this project(s) is to restore watershed function, defined simply by adequate infiltration of precipitation that supplies a year-round release of good quality water. b. Long-term Goals: Long-term goals outline the more specific benefits of a healthy watershed: water temperatures not greater than 20 degrees Celsius, pool tail fines not greater than 10%, a trout productivity level of 30 lbs. per acres, a 10% increase in late-season soil moisture, and a conversion from xeric to moist/mesic plant communities.	
5. Project Location: (lat/longs, watershed, etc.) 39.875/120.5; Feather River Watershed a. Physical Size of Project: (miles, acres, sq. ft., etc.) This project encompasses channel/floodplain restoration on four tributaries to the Upper Middle Fork Feather River (Little Last Chance Creek below Frenchman Dam, Boulder Creek, Smith Creek, and Long Valley Creek) restoring a total of 8.26 channel miles, and 1,235 acres of floodplain. b. Counties Included in the Project: Plumas County c. Legislative Districts: (Assembly and Senate) Assembly District 5; Senate District 4	
6. Which SWRCB program is funding this grant? Please "X" box that applies. <input type="checkbox"/> Prop 13 <input checked="" type="checkbox"/> Prop 40 <input type="checkbox"/> Prop 50 <input type="checkbox"/> EPA 319(h) <input type="checkbox"/> Other	
Grant Contact: Refers to Grant Project Director.	
Name: John Sheehan	Job Title: Executive Director
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Grant Time Frame: Refers to the implementation period of the grant.

From: 10/31/2006

To: 09/30/2009

Project Partner Information: Cooperating entities include 21 private landowners, Plumas County Resource Advisory Committee, U.S. Forest Service-Plumas National Forest, Plumas County Watershed Forum, USDA-Natural Resources Conservation Service, and Feather River Trout Unlimited.

Nutrient and Sediment Load Reduction Projection: (If applicable) Desired outcome of the proposed projects is to decrease fine sediments by 10% for turbidity and TSS in event grab samples, and a 10% decrease in <2mm size class substrate materials at first pool tail.

Please provide a hard copy to your Grant Manager and an electronic copy to your Program Analyst for SWRCB website posting. All applicable fields are mandatory. Incomplete forms will be returned.